

ISSUE CLASSIFICATION	
Class	Subclass

PATENT NUMBER

<p>O.I.P.E.</p> <p>AK SCANNED <i>SB</i> Q.A. <i>PC</i></p>	<p>PATENT DATE</p>
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APPLICATION NO. 09/685382	CONT/PRIOR	CLASS 422	SUBCLASS	ART UNIT 1743	EXAMINER Jancy
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**TITLE** **APPLICANTS**

## APPLICANTS

2008年12月10日

PTO-2040  
12/99

ISSUING CLASSIFICATION												
ORIGINAL					CROSS REFERENCE(S)							
CLASS		SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
INTERNATIONAL CLASSIFICATION												

Continued on Issue Slip Inside File Jacket

<input type="checkbox"/> <b>TERMINAL DISCLAIMER</b>	<b>DRAWINGS</b>		<b>CLAIMS ALLOWED</b>	
	Sheets Drwg. _____	Figs. Drwg. _____	Print Fig. _____	Total Claims _____ Print Claim for O.G. _____
The term of this patent subsequent to _____ (date) has been disclaimed.	_____ (Assistant Examiner) _____ (Date)		<b>NOTICE OF ALLOWANCE MAILED</b>	
	The term of this patent shall not extend beyond the expiration date of U.S. Patent No. _____		<b>ISSUE FEE</b>	
			Amount Due _____	Date Paid _____
The terminal _____ months of this patent have been disclaimed.	_____ (Assistant Examiner) _____ (Date)		<b>ISSUE BATCH NUMBER</b>	

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PTO-436A

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$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$